

# PROGRAM EXECUTIVE OFFICE COMBAT SUPPORT & COMBAT SERVICE SUPPORT



## **Mr. Scott J. Davis** **Program Executive Officer** **Combat Support & Combat Service Support**



Selected for the Senior Executive Service in November 2005, Mr. Scott J. Davis currently serves as the U.S. Army's Program Executive Officer for Combat Support & Combat Service Support. In this role he provides professional and executive management of the development, systems integration, acquisition, testing, fielding, sustainment and improvement of more than 350 diverse combat support and combat service support systems in accordance with the Army's transformation campaign plan. Mr. Davis oversees a portfolio that includes one Army-Marine Corps Joint Project Manager, four board selected Army Project Managers, four Assistant Program Executive Officers, and numerous Product Managers and Product Directors.

The Combat Support & Combat Service Support portfolio has an annual budget of nearly \$2.0 billion with a total program budget of approximately \$8.5 billion (POM FY15-19). Mr. Davis's responsibilities include the life cycle management of all of the Army's tactical wheeled vehicles (including the family of Mine Resistant Ambush Protected vehicles and the Joint Light Tactical Vehicle) and critical Soldier support equipment (contingency basing systems, mobile electric power, petroleum and water systems, construction and material equipment, tools, diagnostics equipment, etc.). Mr. Davis manages a team spread across five different geographic locations that includes more than 800 military and civilian employees in PEO core and collocated matrix positions, liaison offices, fielding teams, indirect support positions and support contractors.

From June 2010 through September 2013, Mr. Davis served as the U.S. Army's Program Executive Officer for Ground Combat Systems, overseeing a complex and diverse organization with two Pre-MDAP programs (Armored Multi-Purpose Vehicle and Ground Combat Vehicle) and four ACAT I programs, including the Paladin Integrated Management, Abrams Tank Upgrade, the Bradley Fighting Vehicle Upgrade and the Stryker Family of Vehicles. His portfolio also included four ACAT II programs and approximately 100 other weapons system programs and a total program budget of \$18.46 billion (POM FY14-18).

He previously served as the Deputy Program Executive Officer, PEO Integration, and was responsible for the organization and management of acquisition programs designed to support Brigade Combat Team (BCT) modernization. PEO Integration performed the development, integration, and acquisition of a wide range of systems, including the Ground Combat Vehicle, Unmanned Ground Vehicles, Unmanned Air Systems, and unattended munitions.

An Army Reserve Officer, Mr. Davis is currently assigned to the Assistant Secretary of the Army (Acquisition, Logistics & Technology) as a Director, Dept. of Army System Coordinator, and has held a variety of operational positions from platoon leader through battalion executive officer including deployment in support of Operation Enduring Freedom.



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Mr. Davis began his career in 1986, serving as a Mechanical Engineer in Program Manager, Light Combat Vehicles. He was then assigned as the Lead Project Engineer, Line of Sight Anti-Tank System; Lead Project Engineer, Command and Control Vehicle; and Assistant Product Manager, Bradley Linebacker, Bradley Fighting Vehicle Systems Project Management Office. In 1997, Mr. Davis accepted responsibility as Assistant Project Manager, Bradley Research and Development, after which he served as the Deputy Product Manager, Infantry Carrier Vehicle Variants (now PM Stryker). His subsequent assignment was Director of Engineering, Future Combat Systems.

From 2005 to 2008, Mr. Davis was assigned as the Deputy Program Manager (Operations) (SES), PM Future Combat Systems (BCT). He then served as the Deputy Program Manager (Platform Integration) (SES), PM Future Combat Systems (BCT), before accepting the responsibility as Deputy Program Executive Officer, PEO Integration.

Mr. Davis holds a Bachelor of Science degree in Mechanical Engineering from Michigan Technological University and a Master of Science degree in Industrial Engineering from Wayne State University. His military training includes the Engineer Officer Basic and Advanced Courses, Combined Arms Staff Services School, Command & General Staff College, and the Advanced Program Manager's Course, Defense Systems Management College.

Mr. Davis is an Acquisition Corps member and holds Level III Certification in Program Management, Level III Certification in Systems Planning, Research, and Development – Systems Engineering, and Level II Certification in Systems Planning, Research, and Development – Program Systems Engineer. His awards and honors include the Commander's Award for Civilian Service (2001 and 2008), the Superior Civilian Service Award (2003), the Meritorious Civilian Service Award (2010), the Army Engineer Association's Bronze Order of the de Fleury Medal, the Order of Saint Barbara Medal, the Army's Decoration for Exceptional Civilian Service (2013), and Joseph P. Cribbins Medal.

